

**Study Information For**  
***Product Registration - Section 3***  
**88867-1**

<b>MRID</b>	<b>Citation</b>	<b>Receipt Date</b>
48741900	Willapa-Grays Harbor Oyster Growers Association (2012) Submission of Residue Data in Support of the Applications for Registration of Protector 0.5G and Protector 2F and the Petition for Tolerance of Imidacloprid for Use on Fish and Shellfish. Transmittal of 2 Studies.	10-Feb-2012
48741901	Dorschner, K. (2011) Imidacloprid: Magnitude of the Residue on Oyster. Project Number: 10553, 10553/10/WUR03, 10553/10/WA43. Unpublished study prepared by Interregional Research Project No. 4 and Washington State University. 142p.	10-Feb-2012
48741902	Dorschner, K. (2012) IR-4 Minor Use Submission in Support of Tolerances for Imidacloprid in or on Fish and Shellfish. Project Number: 10533. Unpublished study prepared by Interregional Research Project No. 4. 193p.	10-Feb-2012
49128600	Willapa-Grays Harbor Oyster Growers Association (2013) Submission of Environmental Fate and Toxicity Data in Support of the Applications for Registration of Protector 2F and Protector 0.5G. Transmittal of 6 Studies.	15-May-2013
49128601	Pattern, K. (2011) Appendix A: Field Trials of Imidacloprid Against Burrowing Shrimp, 2011. Project Number: WGHOGA/BURROWING/SHRIMP/OPERATIONS/PLAN. Unpublished study prepared by Washington State University. 22p.	15-May-2013
49128602	Grue, C.; Grassley, J.; Troiano, A.; et al. (2011) Concentrations of Imidacloprid in Sediment Pore Water Following Application of Imidacloprid in Willapa Bay, Washington- 2010. Project Number: IMI/IN/PORE/WATER. Unpublished study prepared by University of Washington. 25p.	15-May-2013
49128603	Troiano, A.; Grassley, J.; Grue, C; et al. (2012) Effects of Freezing and HDPE Plastic on Imidacloprid Concentration within Sediment Samples Collected in Willapa Bay, Washington. Project Number: IMI/RESIDUES/FREEZE/FRESH/PLASTIC/GLASS. Unpublished study prepared by University of Washington. 10p.	15-May-2013
49128604	Grue, C.; Grassley, J.; Troiano, A.; et al. (2012) Use of Enzyme-Linked Immunosorbent Assay (ELISA) to Quantify Imidacloprid in Sediment Pore Water Following Application of Imidacloprid in Willapa Bay, Washington - Matrix Effects and Cross-Reactivity. Project Number: ELISA/VS/HPLC. Unpublished study prepared by University of Washington. 16p.	15-May-2013
49128605	Booth, S.; Rasmussen, K. (2011) Impact of Imidacloprid on Epi-Benthic and Benthic Invertebrates: 2011 Studies to Describe the Sediment Impact Zone (SIZ) Related to Imidacloprid Treatments to Manage Burrowing Shrimp: Preliminary Results from One of Two Study Site and Three of Five Samples Dates. Project Number: PSI/IMPACT/OF/IMIDACLOPRID. Unpublished	15-May-2013

	study prepared by Pacific Shellfish Institute. 14p.	
49128606	Frew, J.; Grue, C. (2013) Quantification of Imidacloprid Residues in Green Sturgeon Plasma and Burrowing Shrimp. Project Number: IMI/RESIDUES/IN/STURGEON. Unpublished study prepared by University of Washington. 8p.	15-May-2013
Total Rows: 10		